

CLAIMS

I claim:

1. A carrying device for a cellular telephone comprising:

- 5 a) a volume capable of holding a cellular telephone; and
b) one or more lighting devices on said carrying device connected to at least one receiver wherein said receiver receives a signal when said cellular telephone receives a call and said receiver causes said lighting devices to illuminate upon receiving said signal.

10 2. That carrying device described in claim 1, wherein said lighting devices are light emitting diodes.

3. That carrying device described in claim 2, wherein said volume is formed by a body having front, back, side, top and bottom walls.

4. That carrying device described in claim 3, wherein said carrying device has two light emitting diodes located on the top wall of said carrying device.

5. That carrying device described in claim 1 wherein said carrying device has one or more compartments inside of said volume wherein at least one compartment is capable of holding a cellular telephone.

6. That carrying device described in claim 5, wherein said volume has at least one internal wall defining at least one compartment capable of holding a cellular telephone and at least one other compartment capable of holding other articles.

7. That carrying device described in claim 5, wherein said volume has one internal wall defining two compartments wherein one compartment is capable of holding a cellular telephone and the other compartment is capable of holding other articles.

25 8. That carrying device described in claim 5 wherein said carrying device has a transparent panel on at least one of said compartments capable of holding a cellular phone enabling a cellular phone to be viewable through said transparent panel.

9. That carrying device described in claim 8, wherein said compartment capable of holding a cellular phone has a booster cube having front, back, side, top and bottom walls placed
30 at the bottom of said compartment resulting in the display portion said cellular telephone being

viewable through said transparent panel.

10. That carrying device described in claim 5, wherein said compartment capable of holding a cellular telephone has two holes for the antenna of said cellular telephone to extend outside of the walls of said carrying device.

5 11. That carrying device described in claim 1, wherein said carrying device has a strap for carrying said carrying device.

12. A carrying device for a cellular telephone comprising:

- a) an enclosed volume capable of holding a multitude of articles, wherein said volume is formed by a body having front, back, side, top and bottom walls;
- 10 b) one internal wall inside said volume defining two compartments wherein one compartment is capable of holding a cellular telephone and the other compartment is capable of holding other articles;
- c) a transparent panel on said compartment capable of holding a cellular phone enabling a cellular phone to be viewable through said transparent panel;
- d) two holes in said compartment capable of holding a cellular telephone for the antenna of said cellular phone to extend outside of the walls of said compartment capable of holding a cellular telephone; and
- e) one or more light emitting diodes on one or more of the walls of said carrying device connected to at least one receiver wherein said receiver receives a signal when said cellular telephone receives a call and said receiver causes the light emitting diodes to light up upon receiving said signal.

13. That carrying device described in claim 12, wherein said carrying device has a booster cube having front, back, side, top and bottom walls placed at the bottom of said compartment capable of holding a cellular telephone resulting in the display portion of said
25 cellular telephone being viewable through said transparent panel.

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